

**Amendments to the Specification**

Please replace Paragraph [0034] of the Substitute Specification as follows:

**[00034]** Figure 8 is a side view of the parts of the security sealing ring 3, 6, such as the two flanges projecting at 90°, which form an end of the security sealing ring body, and which form the double fluke 10. In this same figure, the other end of the security sealing ring can be appreciated, which comprises two parallel and equidistant slots 11 through which the two flanges in the double fluke 10 are introduced upon assembling the watt-hour meter and the socket type base. Each of the flanges of the double fluke 10 presents a central horizontal slot so that when the security sealing ring may be closed and activated, a sealing wire (not shown), which has inserted therein a lead or plastic seal, may serve to indicate that the security sealing ring was installed by the electric power supplier company serviceman.